## **8000** RUBRIC: STORYTELLING PRODUCT

From Digital Online Judging to State Championship (Part 1 of 2) Individual Student Event, 2 Titles Allowed Per School To Apply

Students who love to write are best fitted for this category. Do they have a story to write? The piece can be electronically created, as long as it can be accessed and viewed online. At State a finalist piece needs to be printed for judges to view.

What the STLP Coordinator/Coach/Teacher should do:

- Share the rubric with students who write
- Determine which students should apply for this category
- Assist students with questions, make suggestions on quality of work (e.g., model use of the rubric, coach students on polishing piece using the rubric, assist students in eliminating stereotypes, prejudices and biases, to understand audience and appropriate language)
- Check Copyright

What the student should do:

- Review the rubric
- Create an original story, you may include your own original digital art or photos
- If you commission another student to illustrate your story or to create the original photos, give them credit in the story
- You may not use anyone else's images from the Internet or other images

At State: Stories need to be shared with the judges and others. Author, artist and story reader may all attend the judging.

Students may (1) read their own story aloud or (2) commission another student to read the story.

TITLE OF PIECE: _	
ARTIST:	
STORYTELLER:	

## **SUP RUBRIC: STORYTELLING PRODUCT**

From Digital Online Judging to State Championship (Part 2 of 2) Individual Student Event, 2 Titles Allowed Per School To Apply

				Score
copyright issues			o No issues with	30010
<ul> <li>Not appropriate</li> </ul>			copyright;	
			<ul> <li>School appropriate</li> </ul>	
0			10	
PURPOSE & AUDIENCE	o Purpose	o Purpose for writing is	o Purpose for writing is	Score
	can be determined	clear.	clear and focused.	
o Purpose is unclear.	by the reader, but	o Intended audience is	o Engaging beginning,	
<ul> <li>Intended audience</li> <li>is unclear.</li> </ul>	there are some lapses.	clear to the reader.  O Voice and/or tone	engaging throughout, intended audience is "hooked" into reading	
is difficult.	o Intended	may not seem appropriate for	more of the story.	
	audience may seem	the intended audience.	Word choice is	
	to switch		appropriate for age, intended	
			audience and enhances the	
			writing. Word choice conveys	
1 2 3	4 5 6	7 8	voice of author.  9 10	
1 2 3	4 5 6	/ *	9 10	
TECHNOLOGY USE	o Citations	Over use of	o Piece can be viewed	Score
No citations	are vague.	technology or images may distract reader focus away from	online Tochnology is used	
<ul><li>No citations.</li><li>Little use of</li></ul>	<ul><li>AND/OR</li><li>Technolo</li></ul>	the writer's purpose.	<ul> <li>Technology is used effectively to create and enhance</li> </ul>	
technology	gy use does not	Resources are cited	the product.	
	support the writer's	appropriately.	o Images/diagrams are	
	purpose.	o Technology format	relevant and add to the purpose	
	o AND/OR	may not be best choice for	of the product.	
	o Images or	purpose.	o Images are visually	
	diagrams are		appealing.	
	irrelevant to writer's		<ul> <li>Sources of images are appropriately cited where</li> </ul>	
	purpose.		necessary.	
1 2 3	4 5 6	7 8	9 10	
INNOVATION	o Student	o Student creates a	o The story provides a	Score
and/or CREATIVITY	creates a	plot/storyline and some	cohesive plot/storyline.	
o Student creates a	plot/storyline but	creativity in its	o Solution/outcome is	
plot/storyline but does not	offers little or no	solution/outcome.	creative and/or innovative.	
provide a solution/outcome	innovation or			
	creativity in its solution/ outcome.			
1 2 3	4 5 6	7 8	9 10	
IDEAS A ODGANIZATION	1 (6	Complements for	tdd.	
IDEAS & ORGANIZATION	<ul> <li>Insufficie</li> </ul>	<ul> <li>Some lapses in focus</li> </ul>		Ccorc
		'	o Ideas are developed	Score
	nt details; lacks	or confusing details	through logical, relevant details.	Score
		'		Score
	nt details; lacks important information for reader	'	through logical, relevant details.     Writing is well	Score
	nt details; lacks important information for reader understanding	or confusing details	through logical, relevant details.	Score
	nt details; lacks important information for reader	'	through logical, relevant details.  o Writing is well organized and easy for the reader	Score
VOCABULARY	nt details; lacks important information for reader understanding  1  Little or	or confusing details  2 3  o Some technical	through logical, relevant details.	Score Score
VOCABULARY	nt details; lacks important information for reader understanding  1  Little or no technical	or confusing details  2 3  O Some technical vocabulary is used	through logical, relevant details.	
VOCABULARY	nt details; lacks important information for reader understanding  1  o Little or no technical vocabulary.	or confusing details  2 3  Some technical vocabulary is used Some word choice or	through logical, relevant details.	
VOCABULARY	nt details; lacks important information for reader understanding  1  o Little or no technical vocabulary. o Word	or confusing details  2 3  O Some technical vocabulary is used O Some word choice or use of technical language is	through logical, relevant details.	
VOCABULARY	nt details; lacks important information for reader understanding  1  o Little or no technical vocabulary. o Word choice interferes	or confusing details  2 3  Some technical vocabulary is used Some word choice or	through logical, relevant details.   Writing is well organized and easy for the reader to follow.  4 5  Language is concise and adds to the product.  Technical language is used appropriately and explained when necessary to promote	
VOCABULARY	nt details; lacks important information for reader understanding  1  o Little or no technical vocabulary. o Word	or confusing details  2 3  O Some technical vocabulary is used O Some word choice or use of technical language is	through logical, relevant details.	
VOCABULARY	nt details; lacks important information for reader understanding  1  o Little or no technical vocabulary. o Word choice interferes with reader's	or confusing details  2 3  O Some technical vocabulary is used O Some word choice or use of technical language is	through logical, relevant details.   Writing is well organized and easy for the reader to follow.  4 5  Language is concise and adds to the product.  Technical language is used appropriately and explained when necessary to promote	
VOCABULARY  LANGUAGE MECHANICS	nt details; lacks important information for reader understanding  1  o Little or no technical vocabulary. o Word choice interferes with reader's understanding.	or confusing details  2 3  O Some technical vocabulary is used O Some word choice or use of technical language is confusing to the reader.	through logical, relevant details.  Writing is well organized and easy for the reader to follow.  4 5  Language is concise and adds to the product.  Technical language is used appropriately and explained when necessary to promote reader understanding.	
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	nt details; lacks important information for reader understanding  1  o Little or no technical vocabulary. o Word choice interferes with reader's understanding.  1  Errors interfere with	or confusing details  2 3  Some technical vocabulary is used Some word choice or use of technical language is confusing to the reader.  2 3  Some errors that do NOT interfere with understanding.	through logical, relevant details.  Writing is well organized and easy for the reader to follow.  4 5  Language is concise and adds to the product.  Technical language is used appropriately and explained when necessary to promote reader understanding.  4 5  Writing demonstrates control of spelling, punctuation, spelling, grammar and usage.	Score
	nt details; lacks important information for reader understanding  1  o Little or no technical vocabulary. o Word choice interferes with reader's understanding.  1  Errors interfere with understanding of	or confusing details  2 3  Some technical vocabulary is used Some word choice or use of technical language is confusing to the reader.  2 3  Some errors that do NOT interfere with	through logical, relevant details.  Writing is well organized and easy for the reader to follow.  4 5  Language is concise and adds to the product.  Technical language is used appropriately and explained when necessary to promote reader understanding.  4 5  Writing demonstrates control of spelling, punctuation,	Score
	nt details; lacks important information for reader understanding  1  o Little or no technical vocabulary. o Word choice interferes with reader's understanding.  1  Errors interfere with understanding of writer's purpose.	or confusing details  2 3  Some technical vocabulary is used Some word choice or use of technical language is confusing to the reader.  2 3  Some errors that do NOT interfere with understanding.	through logical, relevant details.  Writing is well organized and easy for the reader to follow.  4 5  Language is concise and adds to the product.  Technical language is used appropriately and explained when necessary to promote reader understanding.  4 5  Writing demonstrates control of spelling, punctuation, spelling, grammar and usage.	Score